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Type 1 Diabetes and the Brain

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Eelco van Duinkerken was born on 17 December 1983 in Hilversum, the Netherlands. In 2002 he completed his university-preparatory school at *Comenius College* in Hilversum, and studied Psychology at *Utrecht University*.

During his Masters he specialized in Clinical Neuropsychology. Under supervision of dr. **A.M. Brands** he learned to perform neuropsychological assessments and started with the first longitudinal study on the effects of type 1 diabetes mellitus on cognitive functioning in older patients. He did his

clinical internship at the department of Medical Psychology at *Zaans Medical Center* under supervision of dr. **T.G. van Manen**.

After obtaining his Masters degree in 2007, he started a study whose purpose was to investigate the effects of chronic hyperglycemia exposure in type 1 diabetes patients on cognitive functions, brain functioning and structure at the *Diabetes Center* and *Diabetes Psychology Research Group* of *VU University Medical Center*. The current PhD thesis is the result of this 4-year research trajectory. Since September 2011 Eelco works as a postdoctoral researcher at *Diabetes Center VUMC* and is involved in neuroimaging studies. He also performs neuropsychological assessments in diabetes patients for *Diabetes Mentaal*.

TYPE 1 DIABETES - ^{and} - BRAIN

A Bittersweet Relationship?

Eelco van Duinkerken

Eelco van Duinkerken

TYPE 1 DIABETES

And The

BRAIN



A Bittersweet Relationship?

UITNODIGING



‘Voor het bijwonen van de openbare verdediging van het proefschrift’

TYPE 1 DIABETES

And The

BRAIN

A Bittersweet Relationship?

Vrijdag 24 februari 2012
Om 13.45 uur

In de aula van de
Vrije Universiteit,
de Boelelaan 1105 te
Amsterdam

Receptie na afloop van de
promotie

Eelco van Duinkerken

Paranimfen:

Marloes Fransen



Mariska van Vliet

